312-140.1 AU 355 EX
FIP8109 XR D 25,182

Witnesses.
Wm. M. Rheem
Wm. J. Fleming

Fig. 1.

Fig. 2.

Inventor.
J. A. Flesch
Elliott & Hopkins
by Atty's

No. 25,182.

DESIGN.

J. A. FLESCH.

SALES COUNTER.

Patented Feb. 18, 1896.

Examiner's Reference

UNITED STATES PATENT OFFICE.

JULIUS A. FLESCH, OF CHICAGO, ILLINOIS.

DESIGN FOR A SALES-COUNTER.

SPECIFICATION forming part of Design No. 25,182, dated February 18, 1896.

Application filed August 19, 1895. Serial No. 559,850. Term of patent 7 years.

To all whom it may concern:

Be it known that I, JULIUS A. FLESCH, a citizen of the United States, residing at Chicago, in the county of Cook and State of Illinois, have invented and produced a certain new, useful, and original Shape or Design for Sales-Counters, of which the following is a full, clear, and exact specification, reference being had to the accompanying drawings, forming a part thereof, and in which—

Figure 1 is a front elevation of a sales-counter embodying my design; and Fig. 2 is a transverse section taken on the line 2 2, Fig. 1.

The leading feature of my design consists of a sales-counter having its upper front portion inclined rearwardly, as indicated by the line A, Fig. 2, and provided in such inclined front portion with the openings B.

The top board or table C of the counter is provided along its front edge with a bead b' and also a bead c, which overhangs the inclined front A and downwardly from which extend the inclined division-pieces b, which together with the beads b' c and the lower beads b'' c' constitute the openings B and form a border for each of said openings which are of rectangular outline.

At intervals along the front of the counter are formed representations of pillars or posts D, which extend downwardly from the bead-ing c' and appear as though supporting it, the base of each of said pillars or posts D being apparently supported along a horizontal panel F formed in imitation of a continuous pedestal, and on the front of the counter between each pair of the posts or pillars D is formed an oblong panel G and at each end of which is a smaller panel H.

Interposed between the upper ends of the posts or pillars D and the bead C are brackets d, and extending along the front of the counter under these brackets is a continuous molding or bead d'.

Having thus described my invention, what I claim as new therein, and desire to secure by Letters Patent, is—

The new, useful and original shape or design for sales-counters, substantially as herein shown and described.

JULIUS A. FLESCH.

Witnesses:
F. A. HOPKINS,
EDNA B. JOHNSON.